

Amendments to the Specification:

Please replace the paragraph on page 9, starting at line 4, with the following amended paragraph:

After the CPU 11 of the server 10 selects a single location randomly for three keywords selected by a user, selects a single sub-character randomly for each location and retrieves sentence data from the memory 12 using sentence data retrieval keys of locations and sub-characters which are randomly selected by the CPU 11, the CPU 11 reads out image data corresponding to each of the sentence data from the memory 12, synthesizes the image data and the sentence data and combines the scenarios as three picture book constituent, to ~~produces~~produce a picture book. Moreover, the CPU 11 of the server 10 modifies the sentence data or inserts a connecting sentence between the different sentence data in accordance with the sentence data retrieval keys, so as to vary a story according to the situation.

Please replace the paragraphs on page 10 and 11, starting at line 1, with the following amended paragraph:

Next, insertion of a connecting sentence between different sentence data is explained. When the respective scenarios are combined, the CPU 11 of the server 10 inserts a connecting sentence between different sentence data so as to make sentences flow naturally. The connecting sentence may be inserted at the end of the preceding sentence data, may be inserted at the beginning of the following sentence data, or may not be inserted at either point. Moreover, connecting sentences are selected from a plurality of basic connecting sentences and are modified using

sentence data retrieval keys. There are two types of basic connecting sentences depending on one with or without a location change. An example of a connecting sentence with a location change is explained with "Tekuteku-kun" serving as a main character, with "Shopping" and "Piccolo Town" as a first keyword and a location thereof, and with "Playing in the Water" and "Chapuchapu Pond" as a second keyword and a location thereof. For instance, once a basic connecting sentence such as "After ... at ..., then" with positions represented as "..." left blank is selected, a connecting sentence such as "After Walking at Chapuchapu Pond, then Playing in the Water." is produced by inserting words into blank spaces represented as "..." in the basic connecting sentence, using sentence data retrieval keys in terms of a main character, keywords, locations and the like. Meanwhile, as many connecting sentences as needed in the situation can be stored in the memory 12 so that basic connecting sentences do not have to be modified.

A mobile phone 40 comprises a CPU 41, a memory 42 for storing operating programs and data of the CPU 41, a wireless circuit unit 43 for exchanging data wirelessly between an antenna 43 thereof and an antenna 30a of a wireless base station 30, a display unit 44 such as a liquid crystal display, an input unit 45 which comprises a ten key keypad and various buttons, a speech processing unit 48 for outputting a speech from a loudspeaker 46 and for converting simultaneously a user's voice to be input from a microphone 47 into a sound signal, and a power source unit 49 with a battery and for supplying electricity to each part of the mobile phone 40 under control of the CPU 41.

Please replace the paragraph on page 11, starting at line 12, with the following amended paragraph:

Fig. 4 shows a total flow whereas Fig. 5 shows a picture book production mode. First, a user selects a picture book production mode by operating the mobile phone 40. In other words, by operating the input unit 45 of the mobile phone 40, the user connects to the server 10 via the wireless base station 30 and the network 20. In this case, the CPU 11 of the server 10 conducts authentication of an individual in accordance with an ID or a password to be input by the user. The CPU 11 of the server 10 displays "Game Menu Screen" on the display unit 44, in accordance with a browsing software stored in the memory 12 (S100), as shown in Fig. 5. When the user operates the input unit 45 to select "Game Start Heading" of the "Game Menu Screen," "Select Character Screen" appears on the display unit 44. The user selects a main character as a leading part of the picture book from a plurality of characters shown on the "Select Character Screen" (S110). In this case, "Kyatto" is selected as an example.

Please replace the paragraphs on page 12 and 13, starting at line 23, with the following amended paragraph:

Then, The CPU 11 of the server 10 starts production of the picture book (S140). That is to say, Scenario 1 is produced from the first keyword rearranged by the keywords arrangement conversion process (S141), Scenario 2 is produced from the second keyword (S142) and Scenario 3 is produced from the third keyword (S143). When the respective scenarios 1, 2 or 3 isare produced, a single location for each of the scenarios 1, 2, and 3 is randomly selected from a plurality of locations belonging to

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each of the first, second, and third keywords.